

SOIL LEGEND

Map symbols consist of a combination of letters. The first letter is the initial letter of the map unit name. The lowercase letter that follows separates map units having names that begin with the same letter, except that it does not separate slope phases. The second uppercase letter indicates the slope class. Symbols without a letter for slope class are for nearly level soils or miscellaneous areas.

SYMBOL	NAME	SYMBOL	NAME
Ac	Albaton silty clay, 0 to 2 percent slopes	Hn	Haynie-Lossing-Grable complex, 0 to 2 percent slopes
Ad	Albaton silty clay, depressional	Ho	Haynie-Onawa-Blake complex, 0 to 2 percent slopes
AeA	Alcester silty clay loam, 0 to 2 percent slopes	Ja	James silty clay, 0 to 1 percent slopes
Ba	Baltic silty clay loam, 0 to 1 percent slopes	La	Lakeport silty clay loam, 0 to 2 percent slopes
Bb	Blake silty clay loam, 0 to 2 percent slopes	Lb	Lamo silty clay loam, 0 to 2 percent slopes
Bf	Blencoe silty clay, 0 to 2 percent slopes, clayey substratum	Lc	Lamo silty clay loam, 0 to 2 percent slopes, sandy substratum
Bg	Blyburg silt loam, 0 to 2 percent slopes	Ld	Lamo-Baltic silty clay loams, 0 to 2 percent slopes
Bk	Blyburg-Gayville silt loams, 0 to 2 percent slopes	Le	Lex clay loam, 0 to 2 percent slopes
Bm	Bon loam, 0 to 2 percent slopes	Lg	Lossing silty clay, 0 to 2 percent slopes
Bn	Bon loam, channeled	Lo	Lossing-Owego silty clays, 0 to 2 percent slopes
Ca	Chancellor-Tetonka complex, 0 to 2 percent slopes	Lr	Lossing-Vore silty clays, 0 to 2 percent slopes
Cc	Chaska silt loam, channeled	Lt	Luton silty clay, 0 to 2 percent slopes, occasionally flooded
Cd	Clarno silty clay, 0 to 1 percent slopes	Lu	Luton silty clay, 0 to 2 percent slopes, rarely flooded
DaA	Dalesburg loam, 0 to 2 percent slopes	McA	Meckling loamy fine sand, 0 to 4 percent slopes
DbB	Dalesburg-Dimo complex, 1 to 4 percent slopes	Mo	Modale silt loam, 0 to 2 percent slopes
DcA	Davis loam, 0 to 2 percent slopes	Na	Napa-Luton complex, 0 to 2 percent slopes
DcB	Davis loam, 2 to 6 percent slopes	Nb	Norway loamy fine sand, 0 to 4 percent slopes
DhA	Davison-Chancellor complex, 0 to 3 percent slopes	NcA	Norway-Meckling loamy fine sands, 0 to 4 percent slopes
DkA	Davison-Tetonka-Egan complex, 0 to 3 percent slopes	Oa	Onawa silty clay, 0 to 2 percent slopes
DmB	Delmont-Enet loams, 2 to 6 percent slopes	Ob	Onawa-Owego silty clays, 0 to 2 percent slopes
DnD	Delmont-Talmo complex, 6 to 15 percent slopes	Oc	Orthents, channelized
Do	Dimo clay loam, 0 to 2 percent slopes	Og	Orthents, gravelly
EaA	Egan-Chancellor-Davison complex, 0 to 3 percent slopes	Om	Orthents, loamy
EbA	Egan-Clarno-Chancellor complex, 0 to 3 percent slopes	Os	Orthents, sandy
EcA	Egan-Clarno-Tetonka complex, 0 to 2 percent slopes	Ow	Owego silty clay, 0 to 2 percent slopes
EdA	Egan-Clarno-Trent complex, 0 to 2 percent slopes	Pe	Percival silty clay, 0 to 2 percent slopes
EdB	Egan-Clarno-Trent complex, 1 to 6 percent slopes	Ro	Roxbury silt loam, channeled
EeB	Egan-Ethan complex, 2 to 6 percent slopes	Sa	Salix silty clay loam, 0 to 2 percent slopes
EfB	Egan-Ethan-Tetonka complex, 0 to 6 percent slopes	Sd	Salmo silty clay loam, 0 to 1 percent slopes
EgB	Egan-Ethan-Trent complex, 1 to 6 percent slopes	SeB	Sardak loamy fine sand, 2 to 9 percent slopes
EhA	Egan-Trent silty clay loams, 0 to 2 percent slopes	SkB	Sardak-Scroll complex, 0 to 6 percent slopes
EhB	Egan-Trent silty clay loams, 1 to 6 percent slopes	SpA	Scroll-Percival silty clays, 0 to 2 percent slopes
Ek	Egan-Trent-Chancellor silty clay loams, 0 to 2 percent slopes	SpB	Scroll-Percival silty clays, 2 to 6 percent slopes
Em	Enet loam, 0 to 2 percent slopes, rarely flooded	TaE	Talmo-Thurman complex, 15 to 40 percent slopes
EnB	Enet-Storla-Tetonka complex, 0 to 6 percent slopes	Te	Tetonka silt loam, 0 to 1 percent slopes
EoD	Ethan-Betts loams, 9 to 15 percent slopes	ThA	Thurman loamy fine sand, 0 to 2 percent slopes
EoE	Ethan-Betts loams, 15 to 40 percent slopes	ThB	Thurman loamy fine sand, 2 to 6 percent slopes
EpD	Ethan-Bon, channeled, loams, 0 to 20 percent slopes	ThC	Thurman loamy fine sand, 6 to 9 percent slopes
EpE	Ethan-Bon, channeled, loams, 0 to 40 percent slopes	Tr	Ticonic-Grable complex, 0 to 2 percent slopes
ErC	Ethan-Clarno loams, 6 to 9 percent slopes	TtA	Trent-Tetonka-Wakonda complex, 0 to 3 percent slopes
ErD	Ethan-Clarno loams, 9 to 15 percent slopes	TwA	Trent-Wentworth silty clay loams, 0 to 2 percent slopes
EsB	Ethan-Clarno-Bon loams, 0 to 6 percent slopes	W	Water
EtC	Ethan-Clarno-Bon, channeled, loams, 0 to 9 percent slopes	Wa	Wakonda-Tetonka silt loams, 0 to 2 percent slopes
EuB	Ethan-Davison-Tetonka complex, 0 to 6 percent slopes	Wc	Wakonda-Wentworth-Whitewood complex, 0 to 2 percent slopes
EvC	Ethan-Egan complex, 6 to 9 percent slopes	Wd	Wakonda-Whitewood complex, 0 to 2 percent slopes
EzE	Ethan-Talmo complex, 15 to 40 percent slopes	WkB	Wentworth-Trent silty clay loams, 1 to 6 percent slopes
Fo	Forney silty clay, 0 to 2 percent slopes	Wm	Whitewood silty clay loam, 0 to 2 percent slopes
Ga	Grable silt loam, 0 to 2 percent slopes	Wo	Worthing silty clay loam, 0 to 1 percent slopes
Gt	Grable-Ticonic-Vore complex, 0 to 2 percent slopes	Wp	Worthing silty clay loam, ponded
Gv	Grable-Vore-Haynie complex, 0 to 3 percent slopes		
Ha	Haynie silt loam, 0 to 2 percent slopes		
Hg	Haynie-Grable silt loams, 0 to 2 percent slopes		

CONVENTIONAL AND SPECIAL
SYMBOLS LEGEND

CULTURAL FEATURES

BOUNDARIES

MISCELLANEOUS CULTURAL FEATURES

SPECIAL SYMBOLS FOR
SOIL SURVEY

SOIL DELINEATIONS AND SYMBOLS

MISCELLANEOUS